Datasheet

BenQ DL2215

54.61 cm / 21.5“ LED-Display

- Dynamic contrast 12 million:1
- Response time 5 ms
- Viewing angle 90°/65°
- Brightness 200 cd/m²

	Model :	DL2215
	Art. no. / EAN Code :	9H.LC1LB.QPE / 471 8755 05106 7
Panel	Typ :	54.61 cm / 21.5" Wide TFT, LED-TN
	Native resolution :	1920 x 1080 Full-HD 1080p, 16:9
	Pixel pitch :	0.248 mm
	Picture diagonale / -area (W x H) :	546.1 mm / 476.6 mm x 268.1 mm
	max. colors :	16.7 Million
	Viewing angle H / V (CR>10) :	90° / 65°
	Contrast (dynamic) :	12 mio.:1
	Contrast (static) :	600:1
	Brightness :	200 cd/m^2
	Response time :	5 ms
Connection	DVI input :	DVI-D (incl. HDCP)
	15 Pin D-Sub input :	RGB Analog
	Frequency H / V :	30 ~ 83 kHz / 55 ~76 Hz
Control	Controls :	On/Off Switch, 4 OSD buttons, Auto button
	Functions :	contrast, brightness, sharpness, vertical and horizontal picture, phase, pixel clock, 1 user 3 pre settings color temperature, 17 languages, OSD (position, time), input, reset, information
Extra	Picture :	Senseye3® Technology
	Safety :	Kensington Lock
	Mounting :	VESA 100 x 100 mm
	Tilt :	-5° / +20°
Energy	Power supply :	internal
	Voltage for operation :	90 ~ 264 VAC / 47 ~ 63 Hz
	Power consumption (Eco mode) :	< 17 W
	(Sleep mode) :	< 0.5 W
Certification	Safety :	CE
Environment	Operation :	+ 5 ~ +40°C ; 20 ~ 90% air humidity
	Storage :	-20 ~ +60°C ; 10 ~ 90% air humidity
Characteristic	Weight net. :	2.8 kg
	Housing color :	Black glossy
	Dimension with / w/o base (H x W x D) :	369 x 515 x 178 / 369 x 515 x 55 mm
	Accessories :	Power-, VGA-Cable, Shortguide, Manual -CD
	Warranty terms :	2 years pick up repair and return